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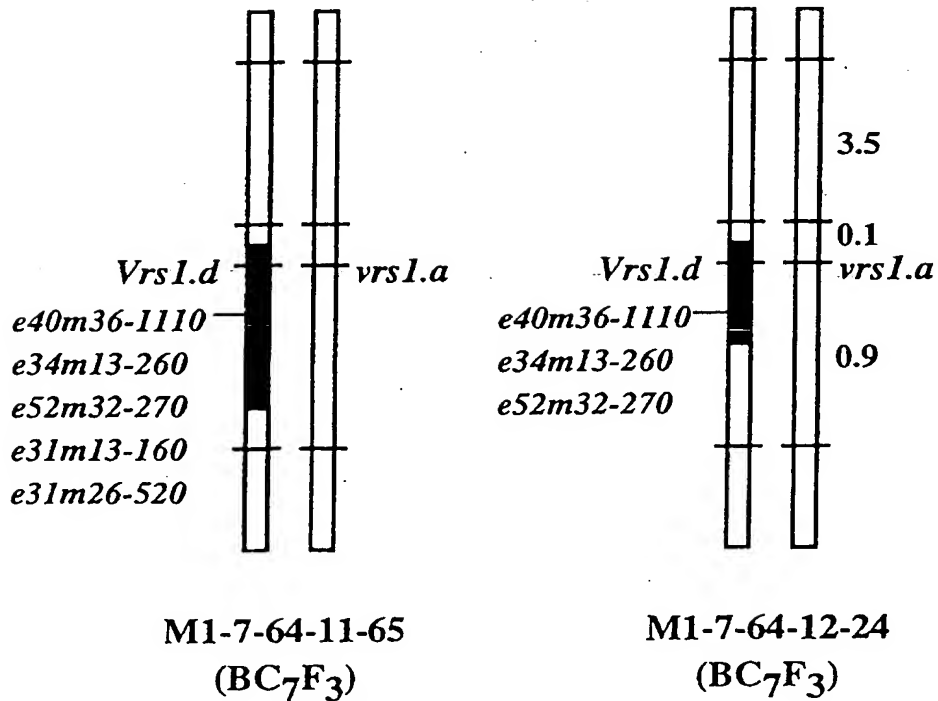
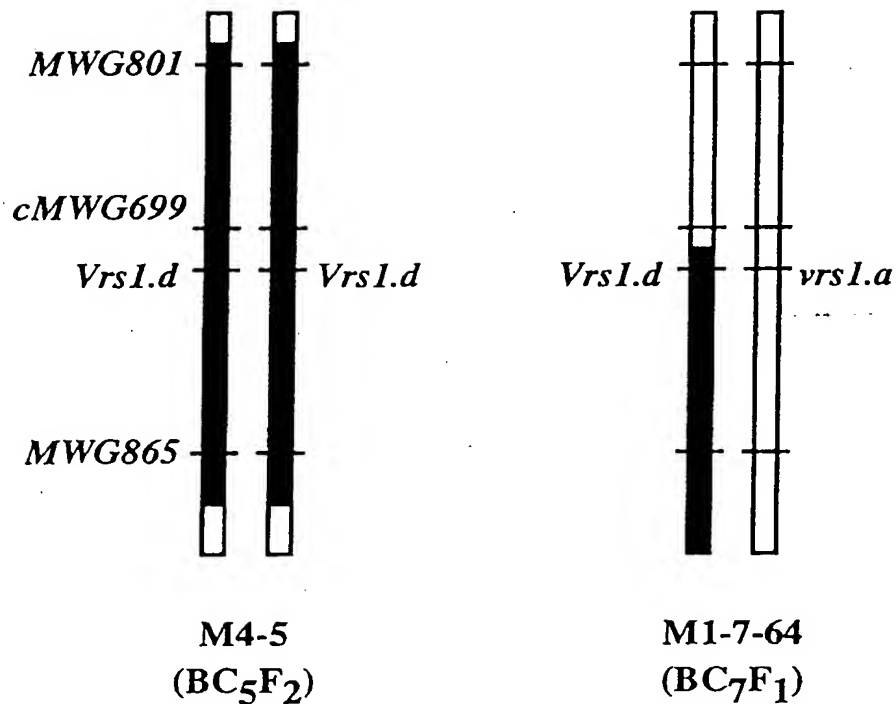


FIG. 1

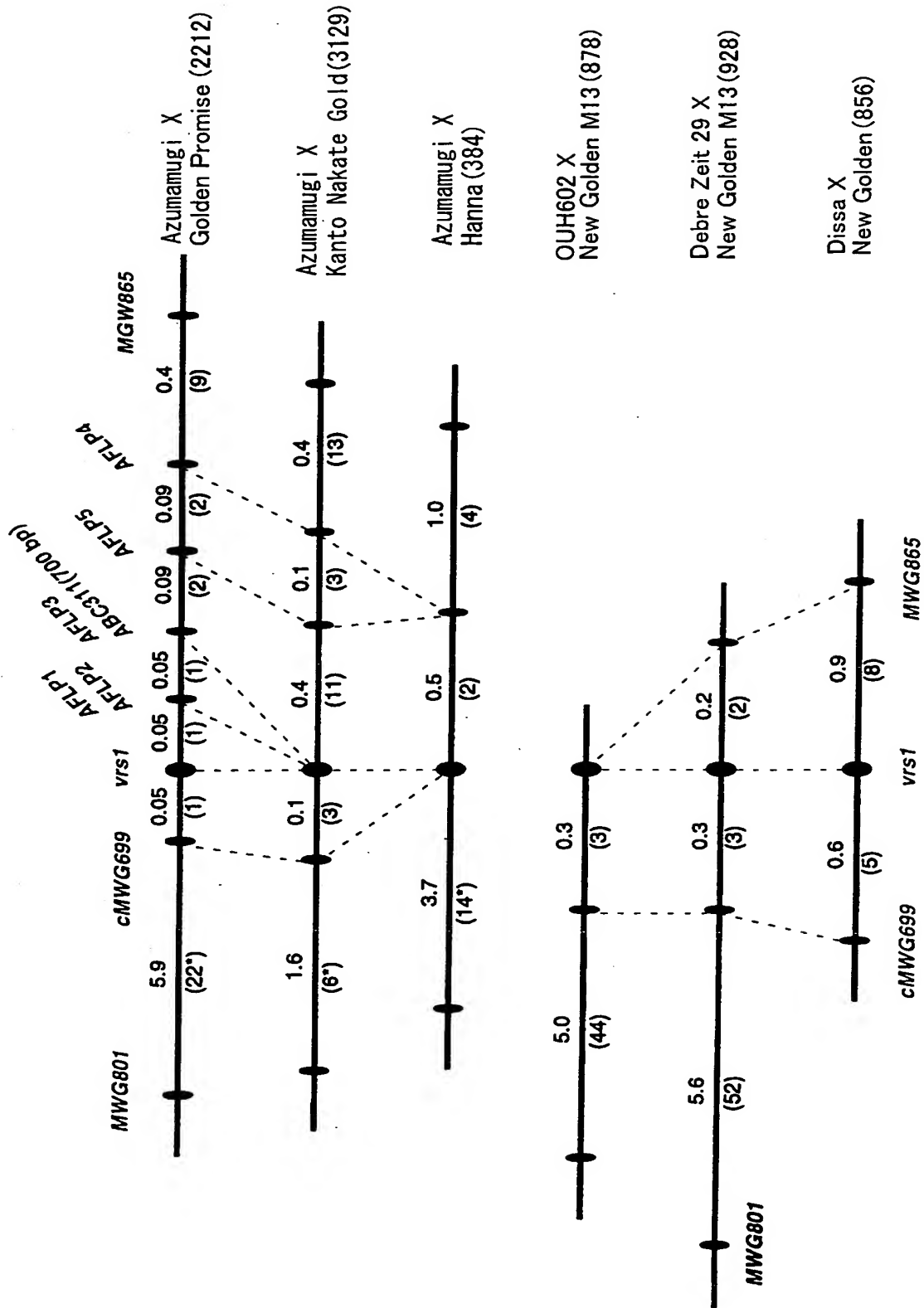


FIG. 2

AFLP1 (SEQ ID NO: 1)

GACTGCGTACCAATTCGCTGAGGTA¹CTTGCTCGCATAGTCATGGTGCTCTTTGCAAAC²TGCCAA
GAAGCTCTCGTG³CATATAGTATGGGTCCGCGATGCAGATATATTTGATGCTCTCCGTCCTGATG
AAGTAGTTGAGATACAGCGCATACATGCGGATGAACTGGAAATCCAAC⁴TGGTCATGTGGAACA
TATTGTAGATGTAGTCAAATCGCAGGAGGAATTGATTGCGGGGCCAGGTATCGAAGTACACCTT
CCCACCCGGGCACCTGAGCCGCGTAAAGCGGGTATCCTGAATCTTTCACGACCAGAAGGCTTTTC
TCTCTGGCCAGCACATCTTCATGGAGTCTCTTTAGATCATTGTTCAGTACGTGATCTATTGTTT
TGGCAGGTAGGATCGGCTTGCCGGCGACATGGAAATGCTTCTTACCTTCGACGGGTATTCTGTC
TACCACCCGGGGTTCCAGAGGCGGCTAGCTGCTTGAAGCATCTATGGCGCCTTTAAGGGCCTTT
CCTGGCCAGTCTCTTCCTTTGCTTCTTGGTGGGTGGCGGTAGTGAACCCACCATACCTTCCTA
ACCAGCACCCCCAGTGTCATCGGGCTAGACAGTGGACGGCCTCGGGGGGTGCTGGCTAGAGGT
GGCATCTCGAGGCGTCTCCTGCGAGGATGGCTTGAAGAGAGACTTTTTGCATTCCACCTTAGGA
CGTTCGGGCTCCGGAAAATCAGGCAACATCAAGTCATCGTCTCCACACTCATAGCCTATTTCTT
CGGCGTCATGAGCCATCAATCCATCATAGGCGGTATTGAAATACTTGTTGGGGTCCTCATCATC
ATCCTCCATGTCATTATCAACATTTGCTTCTTCGACAGTGGGGTGACATGATCTGGCACTAATG
GAGGCTCTCCCTCGCGTTGTACGCTACCATCATCTGCCACGACAGGTGCAAGTAATTTGGTAGG
TGGGATGGTGTTCATACCTTCTTGAGAAGGTGGCGTTGGAGTGATACTGGGCTCCTCGAGACGA
ATAAGAGACTTCGGCCAAGGCAAGAATCAGTTCTTGCATGCGCCAATCATCTTACTCAGGACTC
ATC

AFLP2 (SEQ ID NO: 2)

GACTGCGTACCAATTCGACTAGCCATGGTTGTGTATGTATGGCACATGGGAGTAAACGTTACA
ATTCTTTTTGGGAACCACACATAATGAGTATAGCATGGAAGATACTAATAACGTTTGTGTAAC
GTTACAGTAAAGAACCACTCAAAATTATATTTTCAATCCCGCTTTGAAAAC⁵TGAGCTCTA
GGACTTGTC⁶AAATCAATGCTTACCTCTGCAAAGGGTCTATCTATTTACTCAGGACTCATC

FIG. 3

AFLP3 (SEQ ID NO: 3)

GACTGCGTACCAATTCTATTAGTGACAATCATGCTAAAAATATGCAAACCCCTAAGCTTGGGGA
TGCTAGTTTTGCTATGACCACTACATGATTGGGGTAATAATTTTTCTTATTGTGACATCCCCGG
ATTTAGGCTACAGTAATCTTGGTAATTGAACTACAGTAAACATATGCAAAGGATGCCACATCAT
CGTGATTCTATTATTGATCTCGTGATAGTCGAAACCGAGTCGAAAATCGAAGTTACTCAGGACT
CATC

AFLP4 (SEQ ID NO: 4)

GACTGCGTACCAATTCCTGTGTGGGAAGGGGAAAACCAAAGCCATCATCATCACCAACGCTTCC
TCCTTCGTGGGAGGATCGATCTTCATCAACATATTCACCAGCACCATCTCATGTCCAACCCTAG
TTCATCTCGTGTATTTACTCAGGACTCATC

AFLP5 (SEQ ID NO: 5)

GACTGCGTACCAATTCCTGCTGGAGAAAGACGAGGTGCTGGAGGTGGTTGTGGTGAAGAGCAC
GTTGAGCTTCGTCTAGACGGAGTAGGCACCATCATCATCATGAACCACCGTGTGGAAGAGATCC
TTCGAGATGGTGTGGAAGAATGTCACGCCCAAGATGCGACCCTATCCTCAATTTGGCACGAAGG
CCTTGTCATGGATAGAAGCGCATCTCGTCGTGTGCAAGAATGGATATCGTTACAAGTACATGT
ACTGAAAAGAAGAGATATATATAGAATTGGCTTACACTCGCCACAAGCTACATCAGAGTCACAT
CAGTACATTACATAATCATCAAGAGCAAGAGCAGGGTCCGACTACGGACGAAAACAAACGATAA
AAATAAGAACAGCGTCCGTCTTGCTATCCCAGGCTGCCGGCCTGGAACCCATCCTAGATCGAT
GAAGAAGAAGAAGAAGCAACTCCAAATGAACAATCAAGGCGCTCGCGTTACTCAGGACTCA
TC

FIG. 4